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| Application# | Patent# | PG Pub# | Status | Date Filed | Title | Examiner Name | Inventor Name |
|-----------------|---------------|-------------|--------|------------|--|----------------------|------------------------------|
| 10188614 | 7408876 | | 150 | | METHOD AND APPARATUS FOR PROVIDING QUALITY OF SERVICE ACROSS A SWITCHED BACKPLANE BETWEEN EGRESS QUEUE MANAGERS | TSEGAYE,SABA | SWENSON, ERIK |
| 10205822 | 7286552 | | 150 | 07/26/2002 | METHOD AND APPARATUS FOR PROVIDING QUALITY OF SERVICE ACROSS A SWITCHED BACKPLANE FOR MULTICAST PACKETS | SHAH,CHIRAG | SWENSON, ERIK |
| 10213032 | 7599292 | | 150 | 08/05/2002 | METHOD AND APPARATUS FOR PROVIDING QUALITY OF SERVICE ACROSS A SWITCHED BAKPLANE BETWEEN EGRESS AND INGRESS QUEUE MANAGERS | HOANG,THAI | SWENSON, ERIK |
| 11323212 | 7719968 | 20070153682 | 150 | 12/30/2005 | MULTI-PRIORITY MULTI-COLOR MARKERS FOR TRAFFIC METERING | CHAN,SAI MING | SWENSON, ERIK |
| 11865018 | Not Issued | 0 | 71 | 09/30/2007 | Method and Apparatus for Providing Quality of Service Across a Switched Backplane for Multicast Packets | DUDA,ADAM | SWENSON, ERIK |
| 12240600 | Not Issued | 20100083301 | 30 | 09/29/2008 | SYSTEM AND METHOD FOR CONTROLLING ACCESS TO VIDEO EVENTS ASSOCIATED WITH VIDEO BROADCAST SERVICES | KOENIG,ANDREW | SWENSON, ERIK |
| 12263585 | Not Issued | 20100115544 | 30 | 11/03/2008 | SYSTEM AND METHOD FOR CONTROLLING ALTERNATIVE ACCESS TO VIDEO EVENTS ASSOCIATED WITH VIDEO BROADCAST SERVICES | KOENIG,ANDREW | SWENSON, ERIK |
| 60887857 | Not Issued | | 159 | 02/02/2007 | SYSTEM AND METHOD FOR IN VIVO NITRIC OXIDE MEASUREMENT | , | SWENSON, ERIK |
| 61244117 | Not Issued | | 20 | 09/21/2009 | FORWARD CACHING | , | SWENSON, ERIK |
| 08961761 | 5831182 | | 150 | 10/31/1997 | REMOTE SAMPLING DEVICE FOR DETERMINING AIR BORNE BACTERIA CONTAMINATION LEVELS IN CONTROLLED ENVIRONMENTS | RAEVIS,ROBERT | SWENSON, ERIK A. |
| 60029359 | Not Issued | | 159 | 10/31/1996 | REMOTE SMAPLING DEVICE FOR DETERMINING AIR BORNE BACTERIA CONTAMINATION LEVELS IN CONTROLLED ENVIRONMENTS | , | SWENSON, ERIK A. |
| <u>12660495</u> | Not Issued | 0 | 20 | 02/25/2010 | Single use sterile slit impact sampling cassette with rotatable capture tray | , | SWENSON, ERIK AXEL |
| 61202395 | Not Issued | | 159 | 02/25/2009 | Single use air impact sampling cassette with rotatable capture tray | , | SWENSON, ERIK AXEL |
| 61342845 | Not Issued | | 20 | 04/20/2010 | Versatile remote slit impact air sampler controllers system | , | SWENSON, ERIK AXEL |
| 61094343 | Not Issued | | 159 | 09/04/2008 | SYSTEM AND METHOD FOR DELIVERING PREFERENCE-BASED CONTENT AND ADVERTISING | , | SWENSON, ERIK G. |
| 61331170 | Not Issued | | 20 | 05/04/2010 | SYSTEM AND METHOD FOR CONTENT DELIVERY | , | SWENSON, ERIK G. |
| 90007424 | Not Issued | | 454 | 02/16/2005 | ROUTER TABLE FENCE SYSTEM | GRAHAM,MATTHEW | SWENSON, ERIK G. |
| 61073938 | Not Issued | | 159 | 06/19/2008 | SYSTEM AND METHOD FOR PROVIDING COMMERICAL INFORMATION TO LOCATION- AWARE DEVICES | , | SWENSON, ERIK GUSTAF EINO |
| 09285303 | RE38820 | | 150 | 07/02/1998 | MULTI-PROTOCOL PACKET FRAMING OVER AN ISOCHRONOUS NETWORK | CANGIALOSI,SALVATORE | SWENSON, ERIK R. |
| 09952274 | 7130308 | 20020034189 | 150 | 09/13/2001 | DATA PATH ARCHITECTURE FOR A LAN SWITCH | SHAH,CHIRAG | SWENSON, ERIK R. |
| 10405960 | 7272672 | | 150 | 04/01/2003 | HIGH SPEED BUS WITH FLOW CONTROL AND EXTENDED BURST ENHANCEMENTS BETWEEN SENDER AND RECEIVER WHEREIN COUNTER IS MAINTAINED AT SENDER FOR FREE BUFFER SPACE AVAILABLE | PEYTON, TAMMARA | SWENSON, ERIK R. |

| 10405961 | 7366935 | | 150 | 04/01/2003 | HIGH SPEED BUS WITH ALIGNMENT, RE-TIMING AND BUFFER UNDERFLOW/OVERFLOW DETECTION ENHANCEMENTS | PATEL,NITIN | SWENSON, ERIK R. |
|----------|---------------|-------------|-----|------------|---|---------------------|------------------|
| 10434527 | Not Issued | | 160 | 05/07/2003 | System and method for memory module interface | , | SWENSON, ERIK R. |
| 10655742 | 7185216 | | 150 | 09/04/2003 | A SYSTEM FOR SYNCHRONIZING FIRST AND SECOND SECTIONS OF DATA TO OPPOSING POLARITY EDGES OF A CLOCK | WEINMAN,SEAN | SWENSON, ERIK R. |
| 10658216 | 7580409 | | 150 | 09/08/2003 | SYSTEM FOR AND METHOD OF COMMUNICATING CONTROL INFORMATION BETWEEN ENTITIES INTERCONNECTED BY BACKPLANE CONNECTIONS | PARK,JUNG | SWENSON, ERIK R. |
| 10813731 | 7304996 | | 150 | 03/30/2004 | SYSTEM AND METHOD FOR ASSEMBLING A DATA PACKET | JAIN,RAJ | SWENSON, ERIK R. |
| 10814552 | 7385984 | 20050226253 | 150 | 03/30/2004 | PACKET PROCESSING SYSTEM ARCHITECTURE AND METHOD | HO,DUC | SWENSON, ERIK R. |
| 10814556 | Not Issued | 0 | 71 | 03/30/2004 | Packet data modification processor | GIROUX,GEORGE | SWENSON, ERIK R. |
| 10814725 | 7292591 | 20050220011 | 150 | 03/30/2004 | PACKET PROCESSING SYSTEM ARCHITECTURE AND METHOD | HO,DUC | SWENSON, ERIK R. |
| 10814727 | 7463628 | 20050220094 | 150 | 03/30/2004 | PACKET DATA MODIFICATION PROCESSOR COMMAND INSTRUCTION SET | HO,DUC | SWENSON, ERIK R. |
| 10814728 | 7539750 | | 150 | 03/30/2004 | SYSTEM AND METHOD FOR PACKET PROCESSOR STATUS MONITORING | MAUNG,ZARNI | SWENSON, ERIK R. |
| 10814729 | 7613209 | | 150 | 03/30/2004 | SYSTEM AND METHOD FOR EGRESS PACKET MARKING | WONG,XAVIER | SWENSON, ERIK R. |
| 10814774 | Not Issued | 0 | 80 | 03/30/2004 | Data structures for supporting packet data modification operations | AHMED,SALMAN | SWENSON, ERIK R. |
| 10934928 | Not Issued | | 71 | 09/03/2004 | Memory array error correction | BAKER,STEPHEN | SWENSON, ERIK R. |
| 11018132 | 7606249 | | 150 | 12/21/2004 | METHODS AND SYSTEMS FOR CACHING PACKETS TO BE WRITTEN TO OR READ FROM PACKET MEMORY | DUONG,DUC | SWENSON, ERIK R. |
| 11096210 | Not Issued | | 61 | 03/30/2005 | Method of and system for transferring overhead data over a serial interface | RUTKOWSKI,JEFFREY | SWENSON, ERIK R. |
| 11129991 | 7619971 | 0 | 150 | 05/16/2005 | METHODS, SYSTEMS, AND COMPUTER PROGRAM PRODUCTS FOR ALLOCATING EXCESS BANDWIDTH OF AN OUTPUT AMONG NETWORK USERS | JAIN,RAJ | SWENSON, ERIK R. |
| 11836681 | 7724669 | 20070274218 | 150 | 08/09/2007 | HIGH SPEED BUS WITH FLOW CONTROL AND EXTENDED BURST ENHANCEMENTS | LOPATA,ROBERT | SWENSON, ERIK R. |
| 11860045 | Not Issued | 20080008099 | 30 | 09/24/2007 | PACKET PROCESSING SYSTEM ARCHITECTURE AND METHOD | HO,DUC | SWENSON, ERIK R. |
| 11924500 | Not Issued | 20080049774 | 90 | 10/25/2007 | SYSTEM AND METHOD FOR ASSEMBLING A DATA PACKET | JAIN,RAJ | SWENSON, ERIK R. |
| 11929718 | Not Issued | | 30 | 10/30/2007 | Hybrid Bitmap-Mode Encoding | BANKS HAROLD,MARSHA | SWENSON, ERIK R. |
| 11929760 | Not Issued | 20080101466 | 30 | 10/30/2007 | Network-Based Dynamic Encoding | BANKS HAROLD,MARSHA | SWENSON, ERIK R. |
| 11929773 | Not Issued | 20080104652 | 41 | 10/30/2007 | ARCHITECTURE FOR DELIVERY OF VIDEO CONTENT RESPONSIVE TO REMOTE INTERACTION | NEWLIN,TIMOTHY | SWENSON, ERIK R. |
| 11929803 | Not Issued | 20080104520 | 30 | 10/30/2007 | STATEFUL BROWSING | VU,KIEU | SWENSON, ERIK R. |
| 11951672 | 7546480 | | 150 | 12/06/2007 | HIGH SPEED BUS WITH ALIGNMENT, RE-TIMING AND BUFFER UNDERFLOW/OVERFLOW DETECTION ENHANCEMENTS | PATEL,NITIN | SWENSON, ERIK R. |
| 11953249 | Not Issued | 20090131490 | 41 | 12/10/2007 | METHODS OF TREATING PULMONARY DISEASE USING ACETAZOLAMIDE AND STRUCTURALLY RELATED DERIVATIVES | OTTON,ALICIA | SWENSON, ERIK R. |
| 12020361 | Not Issued | 20080181498 | 30 | 01/25/2008 | DYNAMIC CLIENT-SERVER VIDEO TILING STREAMING | BALI,VIKKRAM | SWENSON, ERIK R. |
| 12020472 | Not Issued | 20080184128 | 30 | 01/25/2008 | MOBILE DEVICE USER INTERFACE FOR REMOTE INTERACTION | VU,KIEU | SWENSON, ERIK R. |
| 10721077 | Not | | 20 | 03/25/2010 | Hybrid Text and Image Based Encoding | , | SWENSON, ERIK R. |
| 12731866 | Issued | | | | | | |

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